EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1108	(719/328).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/15 14:07
S65	44	((extension or extend\$3 or add or addition or additional) near (function or functionality or capability) with (network adj.device)) and ((@ad < "20000918") or (@prad < "20000918") or (@rlad < "20000918"))	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S66	17	((virtual\$6 or emulat\$6) near (function or functionality or capability) with (network adj device)) and ((@ad < "20000918") or (@prad < "20000918") or (@rlad < "20000918"))	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S67	4393	(709/223).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/02/14 17:22
S68	905	(719/315).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/02/14 17:22
S69	4	(active adj network) same (extend\$3 or extension) near2 (function or functional\$5 or capability)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S70	7	(barnard with john and wilson).in.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S71	80	(barnard with john).in.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S72	96	(extension or extend\$3 or add or addition or additional) near (function or functionality or capability) with (network adj device)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S73	265	(extension or extend\$3 or add or addition or additional) near (function or functionality or capability) with (network near3 device)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S74	26	(extension or extend\$3) near (function or functionality or capability) with (network adj device)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S75	6	(extension or extend\$3) with legacy with (network adj device)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON -	2006/02/14 17:22

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S76	6	(software adj bus same network).ab.	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/14 17:22
S101	4	(("6256322") or ("6308205") or ("6854121") or ("6920506") or ("6854121")). PN.	US-PGPUB; USPAT	OR	OFF	2006/02/15 10:51

2/15/06 2:08:20 PM

Results (page 1): +"network device" +"object-oriented" +"software bus"	Page 1 of 2
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Results 1 - 3 of 3 Relevance scale	
1 A paradigm shift in the distribution of multimedia	
Gerard Parr, Kevin Curran	
June 2000 Communications of the ACM, Volume 43 Issue 6	
Publisher: ACM Press	
Full text available: pdf(226.87 KB) Additional Information: full citation, references, citings, index terms	٠.
2 A design framework for Internet-scale event observation and notification	
David S. Rosenblum, Alexander L. Wolf	
November 1997 ACM SIGSOFT Software Engineering Notes, Proceedings of the 6t European conference held jointly with the 5th ACM SIGSOFT international symposium on Foundations of software engineering ESEC '97/FSE-5, Volume 22 Issue 6	
Publisher: Springer-Verlag New York, Inc., ACM Press	
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Keywords: Internet, design, distributed systems, events, software engineering	

3 Quantifying aspects in middleware platforms

Charles Zhang, Hans-Arno. Jacobsen

March 2003 Proceedings of the 2nd international conference on Aspect-oriented software development

Publisher: ACM Press

Full text available: pdf(1.26 MB)

Additional Information: full citation, abstract, references, citings, index terms

Middleware technologies such as Web Services, CORBA and DCOM have been very successful in solving distributed computing problems for a large family of application domains. As middleware systems are getting widely adopted and more functionally mature, it is also increasingly difficult for the architecture of middleware to achieve a high level of adaptability and configurability, due to the limitations of traditional software decomposition methods. Aspect oriented programming has brought us new de ...

Keywords: aspect mining, aspect oriented programming, distributed systems, evaluation and metrics, middleware, software architecture

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Session 1: Decentralized ad-hoc groupware API and framework for mobile

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collaboration

Dominik Buszko, Wei-Hsing (Dan) Lee, Abdelsalam (Sumi) Helal September 2001 Proceedings of the 2001 International ACM SIGGROUP Conference on **Supporting Group Work**

Publisher: ACM Press

Full text available: pdf(516.64 KB) Additional Information: full citation, abstract, references, index terms

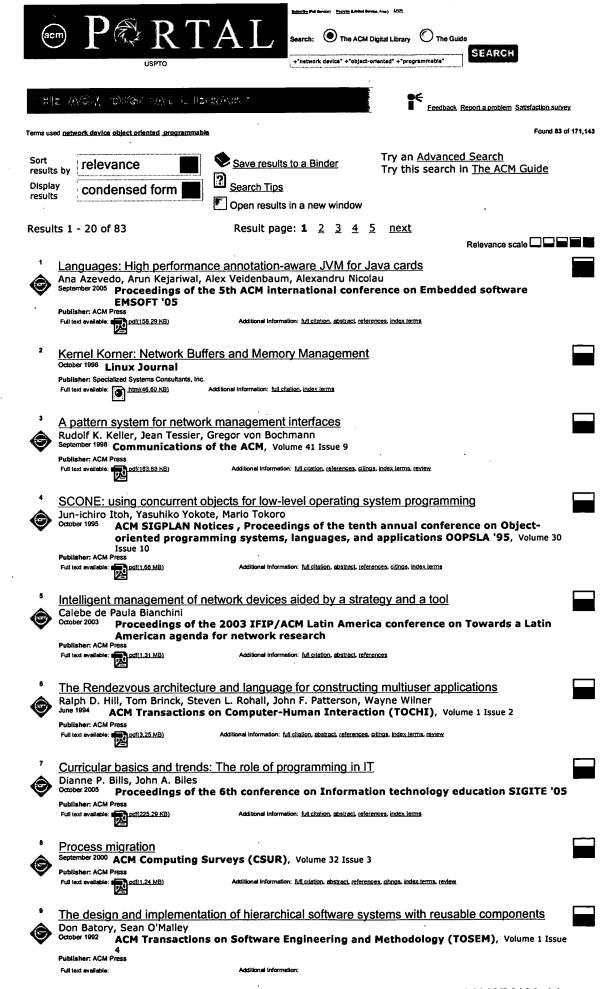
We describe a mobile collaborative system designed for wireless, ad-hoc collaboration. In recent years, mobile computing has emerged as a new discipline in the field of computer science. Due to advances in technology, portable computing devices have become more pervasive. From smart phones, and personal digital assistants (PDAs) running embedded operating systems, to portable computers running conventional desktop operating systems, these devices have increasingly provided communication capabili ...

Keywords: ad-hoc collaboration, decentralized groupware, mobile and wireless collaboration

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Robot control techniques: Part one: a review of robotics languages April 1997 ACM SIGPLAN Notices, Volume 32 Issue 4 Publisher: ACM Press Full text evailable: pxtf(498,00 KB) Additional Information: full citation, abstract, index lerms Systems: An interactive toolkit library for 3D applications: it3d Noritaka Osawa, Kikuo Asai, Fumihiko Saito Proceedings of the workshop on Virtual environments 2002 EGVE '02 Publisher: Eurographics Association Full text evailable: pdf(639.29 KB) Additional Information: full citation, abstract, references, clinos, index terms Proxy compilation of dynamically loaded Java classes with MoJo Matt Newsome, Des Watson ACM SIGPLAN Notices, Proceedings of the joint conference on Languages, compilers and tools for embedded systems: software and compilers for embedded systems LCTES/SCOPES '02, Volume 37 Issue 7 Publisher: ACM Pr Full text evallable: pdf(358.62 KB) Additional Information: full citation, abstract, references, index terms Performance evaluation of the Orca shared-object system Henri E. Bal, Raoul Bhoedjang, Rutger Hofman, Ceriel Jacobs, Koen Langendoen, Tim Rühl, M. Frans February 1998 ACM Transactions on Computer Systems (TOCS), Volume 16 Issue 1 Publisher: ACM Press Full text svallable: pxf(179,39 KB) Additional Information: <u>full citation</u>, abstract, references, citings, index terms, review A language-based approach to protocol implementation Mark B. Abbott, Larry L. Peterson February 1993 IEEE/ACM Transactions on Networking (TON), Volume 1 Issue 1 Publisher: IEEE Press Full text evailable: pdf(1.88 MB) Additional Information: full citation, references, citings, index terms, review Java implementation of policy-based bandwidth management S. Jha, M. Hassan International Journal of Network Management, Volume 13 Issue 4 Publisher: John Wiley & Sons, Inc. Full text evallable: pdf(248.57 KB) Additional Information: full citation, abstract, references, index terms The TACO protocol processor simulation environment Seppo Virtanen, Johan Lilius Proceedings of the ninth international symposium on Hardware/software codesign Publisher: ACM Press Full text available: pdf(477.79 KB) Additional Information: full citation, abstract, references, index terms Applying deductive database technology to network management Nalin Sharda, Refyul Fatri, Mohammad Abid January 1997 ACM SIGCOMM Computer Communication Review, Volume 27 Issue 1 Publisher: ACM Press Full text evailable: pxf(1.04.MB) Additional Information: full citation, abstract, index terms The Flux OSKit: a substrate for kernel and language research Bryan Ford, Godmar Back, Greg Benson, Jay Lepreau, Albert Lin, Olin Shivers ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles SOSP '97, Volume 31 Issue 5 Full text evallable: pdf(2.47,MB) Additional Information: full citation, references, citings, index terms A language-based approach to protocol implementation Mark B. Abbott, Larry L. Peterson ACM SIGCOMM Computer Communication Review , Conference proceedings on Communications architectures & protocols SIGCOMM '92, Volume 22 Issue 4 Publisher: ACM Press Additional Information: full citation, abstract, references, citings, index terms Programming language optimizations for modular router configurations Eddie Kohler, Robert Morris, Benjie Chen ACM SIGOPS Operating Systems Review , ACM SIGARCH Computer Architecture News, ACM SIGPLAN Notices, Proceedings of the 10th international conference on Architectural support for programming languages and operating systems ASPLOS-X, Volume 36, 30, 37 Issue 5, 5, 10 Publisher: ACM Press Full text available:

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